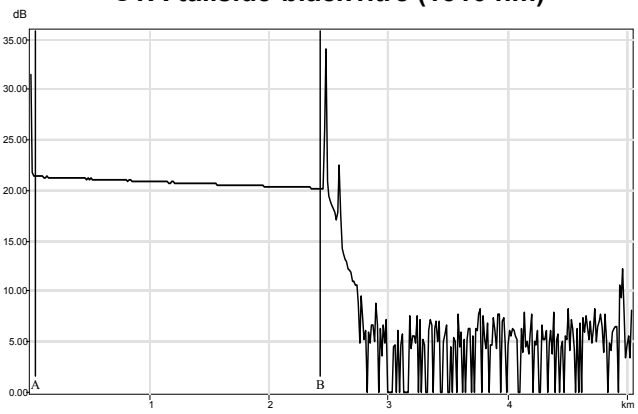
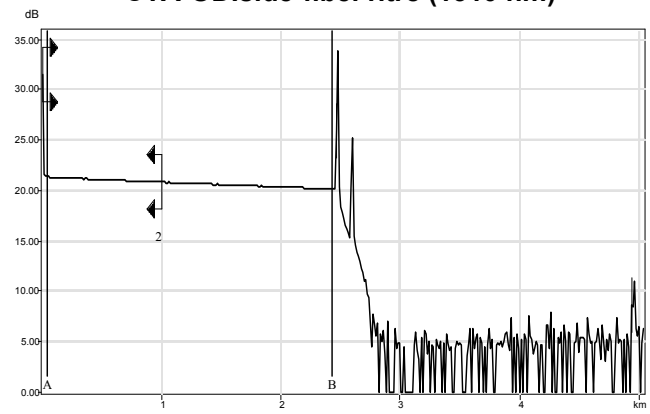
Fiber1 - OTDR Report 1310 nm

CTA-tailside-black1.trc (1310 nm)



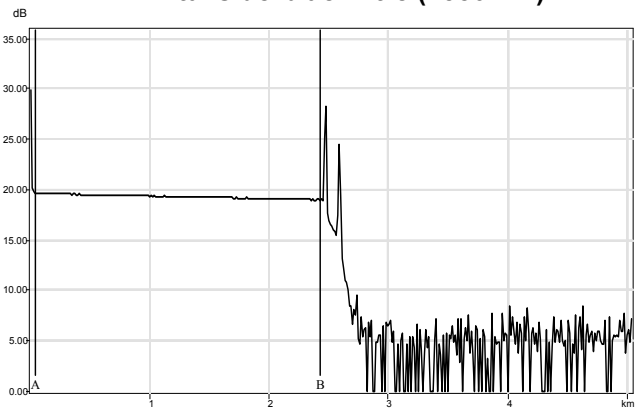
A	: 0.0396 km, 21.426 dB	B	: 2.4281 km, 20.199 dB
a	: N/A	b	: N/A
A to B Distance	: 2.3886 km	A to B LSA Att.	: 0.490 dB/km
A to B LSA Loss	: 1.171 dB		
2-pt. Ev. Loss	: 1.227 dB		

CTA-ODIside-fiber1.trc (1310 nm)



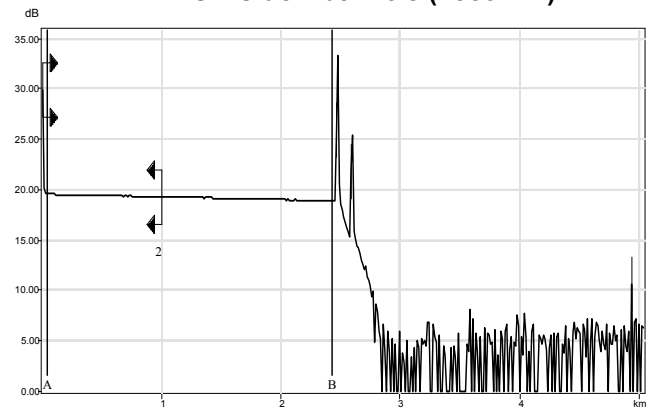
A	: 0.0396 km, 21.359 dB	B	: 2.4281 km, 20.151 dB
a	: N/A	b	: N/A
A to B Distance	: 2.3886 km	A to B LSA Att.	: 0.493 dB/km
A to B LSA Loss	: 1.176 dB		
2-pt. Ev. Loss	: 1.208 dB		

CTA-tailside-black1.trc (1550 nm)



A	: 0.0396 km, 19.736 dB	B	: 2.4281 km, 19.000 dB
a	: N/A	b	: N/A
A to B Distance	: 2.3886 km	A to B LSA Att.	: 0.271 dB/km
A to B LSA Loss	: 0.646 dB		
2-pt. Ev. Loss	: 0.736 dB		

CTA-ODIside-fiber1.trc (1550 nm)



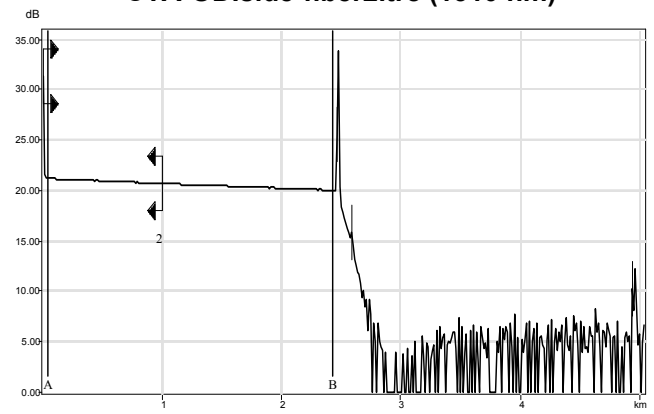
A	: 0.0396 km, 19.619 dB	B	: 2.4281 km, 18.918 dB
a	: N/A	b	: N/A
A to B Distance	: 2.3886 km	A to B LSA Att.	: 0.273 dB/km
A to B LSA Loss	: 0.651 dB		
2-pt. Ev. Loss	: 0.701 dB		

Signature : _____

Date : 11/2/2006

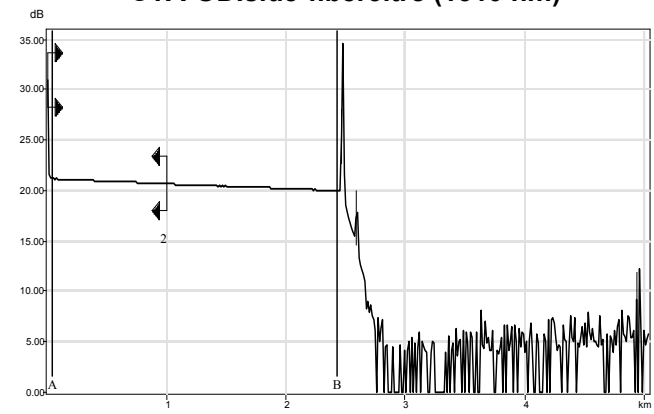
Fiber1 - OTDR Report 1310 nm

CTA-ODIside-fiber2.trc (1310 nm)



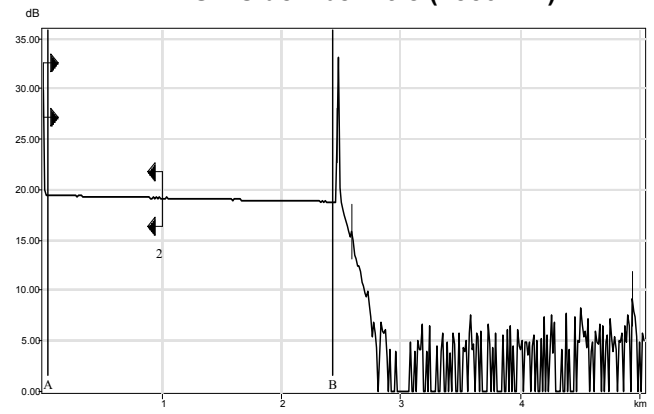
A	: 0.0396 km, 21.258 dB	B	: 2.4281 km, 20.038 dB
a	: N/A	b	: N/A
A to B Distance	: 2.3886 km	A to B LSA Att.	: 0.488 dB/km
A to B LSA Loss	: 1.165 dB		
2-pt. Ev. Loss	: 1.220 dB		

CTA-ODIside-fiber3.trc (1310 nm)



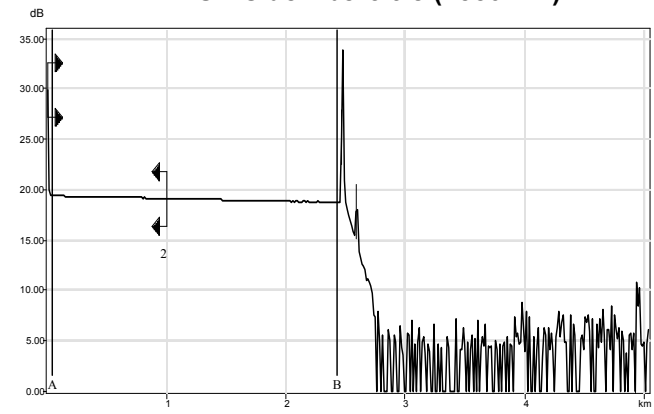
A	: 0.0396 km, 21.205 dB	B	: 2.4281 km, 19.994 dB
a	: N/A	b	: N/A
A to B Distance	: 2.3886 km	A to B LSA Att.	: 0.491 dB/km
A to B LSA Loss	: 1.174 dB		
2-pt. Ev. Loss	: 1.211 dB		

CTA-ODIside-fiber2.trc (1550 nm)



A	: 0.0396 km, 19.523 dB	B	: 2.4281 km, 18.815 dB
a	: N/A	b	: N/A
A to B Distance	: 2.3886 km	A to B LSA Att.	: 0.270 dB/km
A to B LSA Loss	: 0.646 dB		
2-pt. Ev. Loss	: 0.708 dB		

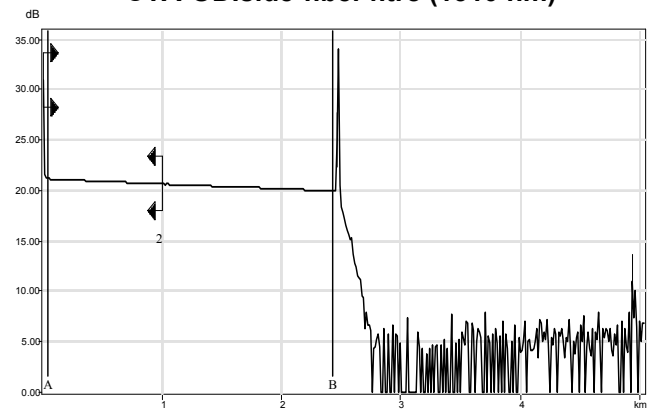
CTA-ODIside-fiber3.trc (1550 nm)



A	: 0.0396 km, 19.471 dB	B	: 2.4281 km, 18.758 dB
a	: N/A	b	: N/A
A to B Distance	: 2.3886 km	A to B LSA Att.	: 0.270 dB/km
A to B LSA Loss	: 0.645 dB		
2-pt. Ev. Loss	: 0.713 dB		

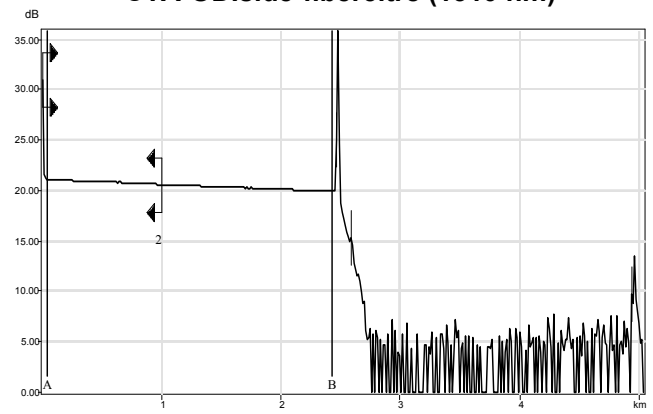
Fiber1 - OTDR Report 1310 nm

CTA-ODIside-fiber4.trc (1310 nm)



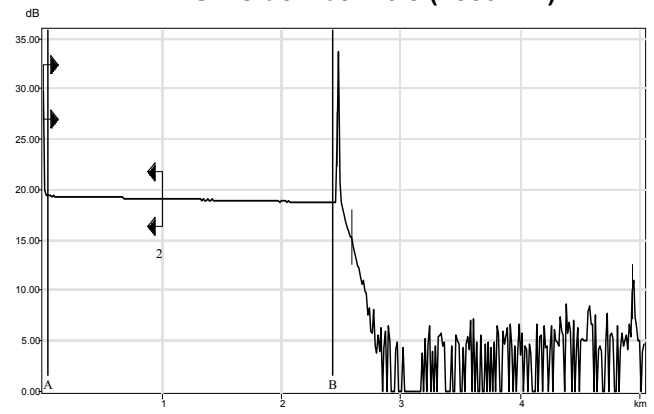
A	: 0.0396 km, 21.196 dB	B	: 2.4281 km, 19.984 dB
a	: N/A	b	: N/A
A to B Distance	: 2.3886 km	A to B LSA Att.	: 0.489 dB/km
A to B LSA Loss	: 1.169 dB		
2-pt. Ev. Loss	: 1.212 dB		

CTA-ODIside-fiber5.trc (1310 nm)



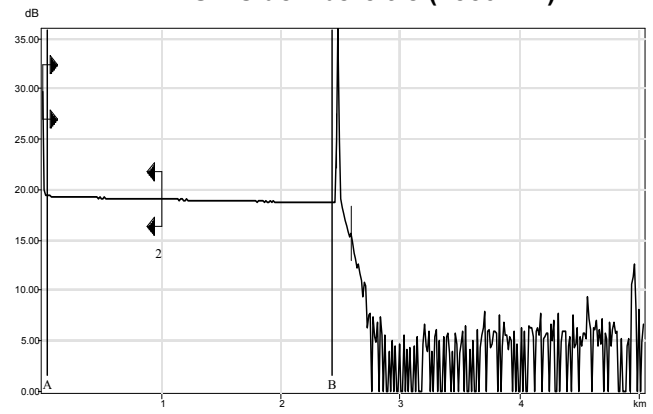
A	: 0.0396 km, 21.135 dB	B	: 2.4281 km, 19.936 dB
a	: N/A	b	: N/A
A to B Distance	: 2.3886 km	A to B LSA Att.	: 0.489 dB/km
A to B LSA Loss	: 1.168 dB		
2-pt. Ev. Loss	: 1.199 dB		

CTA-ODIside-fiber4.trc (1550 nm)



A	: 0.0396 km, 19.442 dB	B	: 2.4281 km, 18.721 dB
a	: N/A	b	: N/A
A to B Distance	: 2.3886 km	A to B LSA Att.	: 0.267 dB/km
A to B LSA Loss	: 0.638 dB		
2-pt. Ev. Loss	: 0.722 dB		

CTA-ODIside-fiber5.trc (1550 nm)



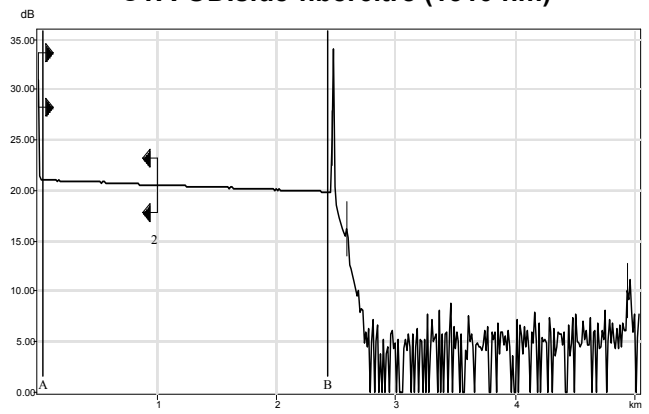
A	: 0.0396 km, 19.413 dB	B	: 2.4281 km, 18.687 dB
a	: N/A	b	: N/A
A to B Distance	: 2.3886 km	A to B LSA Att.	: 0.268 dB/km
A to B LSA Loss	: 0.640 dB		
2-pt. Ev. Loss	: 0.727 dB		

Signature : _____

Date : 11/2/2006

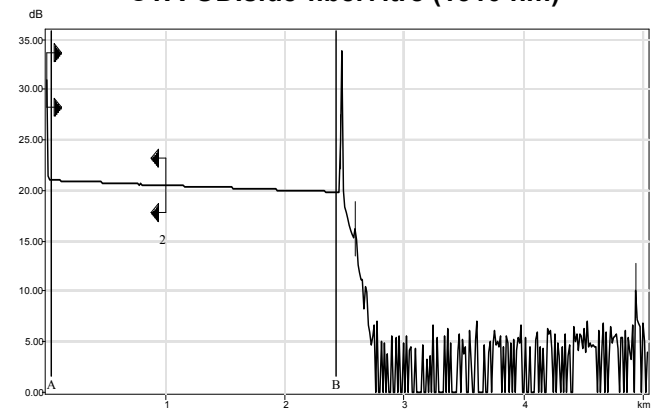
Fiber1 - OTDR Report 1310 nm

CTA-ODIside-fiber6.trc (1310 nm)



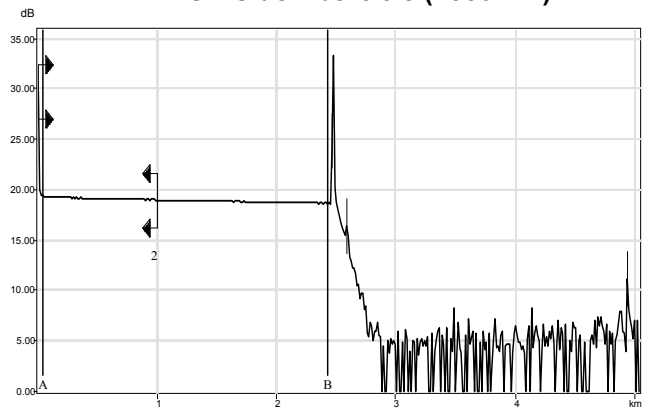
A	: 0.0396 km, 21.102 dB	B	: 2.4281 km, 19.878 dB
a	: N/A	b	: N/A
A to B Distance	: 2.3886 km	A to B LSA Att.	: 0.489 dB/km
A to B LSA Loss	: 1.169 dB		
2-pt. Ev. Loss	: 1.224 dB		

CTA-ODIside-fiber7.trc (1310 nm)



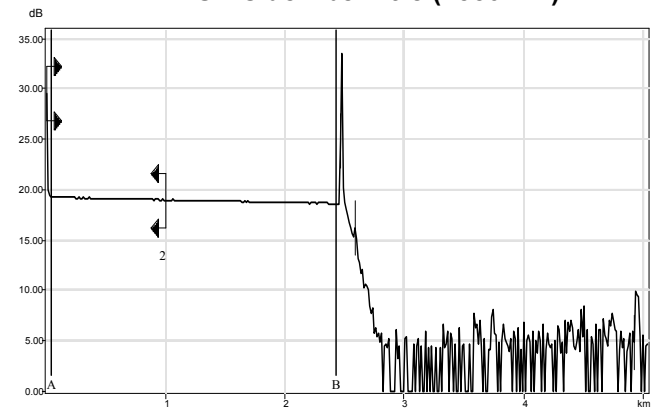
A	: 0.0396 km, 21.071 dB	B	: 2.4281 km, 19.856 dB
a	: N/A	b	: N/A
A to B Distance	: 2.3886 km	A to B LSA Att.	: 0.488 dB/km
A to B LSA Loss	: 1.167 dB		
2-pt. Ev. Loss	: 1.215 dB		

CTA-ODIside-fiber6.trc (1550 nm)



A	: 0.0396 km, 19.354 dB	B	: 2.4281 km, 18.589 dB
a	: N/A	b	: N/A
A to B Distance	: 2.3886 km	A to B LSA Att.	: 0.268 dB/km
A to B LSA Loss	: 0.640 dB		
2-pt. Ev. Loss	: 0.765 dB		

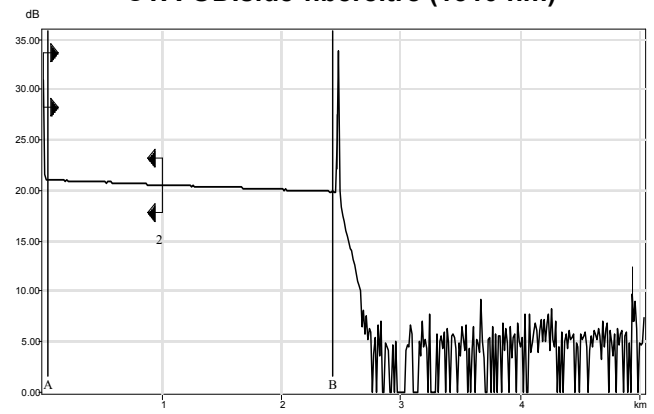
CTA-ODIside-fiber7.trc (1550 nm)



A	: 0.0396 km, 19.356 dB	B	: 2.4281 km, 18.608 dB
a	: N/A	b	: N/A
A to B Distance	: 2.3886 km	A to B LSA Att.	: 0.268 dB/km
A to B LSA Loss	: 0.640 dB		
2-pt. Ev. Loss	: 0.748 dB		

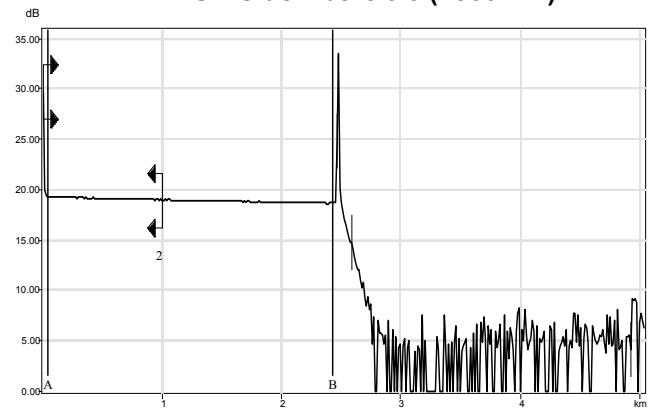
Fiber1 - OTDR Report 1310 nm

CTA-ODIside-fiber8.trc (1310 nm)



A	: 0.0396 km, 21.126 dB	B	: 2.4281 km, 19.929 dB
a	: N/A	b	: N/A
A to B Distance	: 2.3886 km	A to B LSA Att.	: 0.488 dB/km
A to B LSA Loss	: 1.166 dB		
2-pt. Ev. Loss	: 1.197 dB		

CTA-ODIside-fiber8.trc (1550 nm)



A	: 0.0396 km, 19.333 dB	B	: 2.4281 km, 18.628 dB
a	: N/A	b	: N/A
A to B Distance	: 2.3886 km	A to B LSA Att.	: 0.267 dB/km
A to B LSA Loss	: 0.639 dB		
2-pt. Ev. Loss	: 0.705 dB		